Form No. 645

REPORT OF EXAMINATION OF ALASKA SALMON STREAM Stephens Taxonge

DEPARTMENT OF COMMERCE BUREAU OF FISHERIES



Name of stream Chuck River.

Date examined August 15, 1929.

Location Head of Windham Bay.

Approximate length 35 miles. Width 45 feet. Depth 21 feet.

Condition and stage (whether clear, high, low, etc.) Quite high and a little muddy.

Lakes, if any, size, character, and whether accessible from sea None.

Salmon run (heavy, light, average, etc.) Light to date.

Date and duration of run of each species The run in Chuck River began July 15and were mostly all dogs for two weeks, then about 1/2 dogs and half humpbacks for three weeks, and at present 80% humpbacks.

Estimated number of each kind of salmon on spawning beds, or in stream

35,000,-80% humpbacks and balance dogs.

Former size of runs of each species and evidence of depletion, if any The percentage of the different species was about the same last season, with a heavy run.

Natural barriers and whether removable

Where markers are placed 1,000 yards outside the Narrows.

Remarks, sketches, etc.

E.H. Patten, Stream Watchman.
(Name and title of employee making examination)

Indian creek - 2 miles long 2 miles to canyon 45 ft. wide 25 ft deep canyon Chuck River 35 miles The spawning ground is to first canyon on Chuck which is 2 miles 1 mile to Falls on Silva Greek. 400 yards on Indian Creek. Very light grade on all of the spawning ground.